

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	38	("2514546" "2622110" "2629751" "3411369" "3440894" "3492231" "3595797" "3843537" "3929923" "3966624" "3975278" "3994816" "3997617" "4046703" "4198535" "4329529" "4521324" "4525290" "4556503" "4684754" "5110488" "5422027" "5750477" "6103673" "6124249" "6251840" "6262000" "6337309" "6372696" "6451745").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/26 11:28
S2	42	cvt adj fluid	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/26 16:19
S4	177	("508"/\$ "585"/\$).ccls. and (cvt cvtf tractant traction tractive elastohydrodynamic continuously adj variable) and (styrene methylstyrene \$indane \$indan) and (transmission )	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/26 17:42
S5	20	(cvt cvtf tractant traction tractive elastohydrodynamic continuously adj variable) and (styrene methylstyrene \$indane \$indan) and (transmission )	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/26 16:31
S6	49	("508"/\$ "585"/\$).ccls. and (acid adj catalyst) WITH (solid support supported) and (styrene methylstyrene ) WITH (dimerization dimerize dimer oligomerization oligomerize polymerize polymerization cyclic cyclize cyclization \$indane \$indan)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/26 17:47
S7	177	("508"/\$ "585"/\$).ccls. and (cvt cvtf tractant traction tractive elastohydrodynamic continuously adj variable) and (styrene methylstyrene \$indane \$indan) and (transmission )	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/26 17:48
S8	43	S6 not S7	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/26 17:48